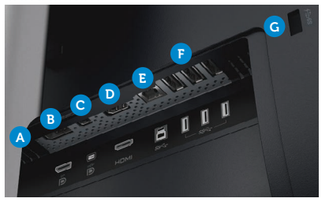
Easily adjust the panel to your preferred viewing position.

Connectors



A AC Power
B DisplayPort
C Mini DisplayPort
D HDMI (v1.4)
E USB upstream
F USB downstream
G USB downstream (BC 1.2)**

Key benefits of Dell UltraSharp 32 Ultra HD Monitor | UP3214Q

UP3214Q	Key benefits
Ultra HD resolution	View 4 times more data than Full HD
High pixel density	Visualize finest details
31.5" VIS	Expansive screen
4 USB 3.0[7] ports	Easily connect multiple accessories.
DisplayPort 1.2[1]	Enables Ultra HD 3840 x 2160[10] resolution at 60 Hz
Hardware calibration	Simplify deployment and enable alternate color spaces
HDMI (v1.4)	Allows HDMI connection at full panel native resolution

What's in the box?
Monitor; stand; cable cover; power cord; drivers and documentation media; Product and safety information guide; Quick Setup Guide; Dell UltraSharp Color Calibration Solution software; Dell Display Manager software; Cables: USB 3.0 upstream cable, Mini-DP/DP; Factory Calibration Report (in US English only)

Dell UltraSharp 32 Ultra HD Monitor with PremierColor | UP3214Q

Display	
Model number	UP3214Q
Viewable image size (diagonal)	80.1 cm (31.5 inches)
Active display area Horizontal Vertical	 697.9 mm (27.5 inches) 392.6 mm (15.5 inches)
Maximum resolution	Ultra HD 3840 x 2160[10] at 60 Hz
Aspect ratio	16:9
Pixel pitch	0.18175 (H) mm x 0.18175 (V) mm
Brightness (typical)	50 to 350 cd/m^2
Color gamut (typical)	99% AdobeRGB, 100% sRGB coverage[2] (deltaE of less than 2)
Color depth	1.07 billion colors
Contrast ratio (typical) Dynamic contrast ratio (typical)	1,000:1 (typical) 2 Million:1 (DCR)
Viewing angle (typical) (vertical/horizontal)	176°/176°
Response time (typical)	8 ms with overdrive (gray to gray)
Panel technology, surface	IGZO LCD, In-plane switching, antiglare
Backlight	LED
Bezel color	Black
Connectivity	
Connectors	HDMI, 4 x USB 3.0[7], DisplayPort 1.2[1] / mini-DisplayPort, 6-in-1 media card reader
Dell soundbar (optional)	AC511
Features	
Stand	Height adjustable stand (90 mm), tilt (Maximum: 5.5° forward or 22° backward) swivel, and built-in cable management
Security	Security lock slot (security lock not included)
VESA mounting support (wall mount sold separately	Dell Quick Release feature (100 mm x 100 mm)
Power	
AC input voltage/frequency/current (typical)	100 to 240 VAC/50 or 60 Hz ± 3 Hz/1.8 A (maximum)
Power consumption (normal operation, typical)	100 W
Power consumption (active-off mode)	<0.5 W
Dimensions (with stand)	
Height (compressed ~ extended)	482.6 mm (19.0 inches) ~ 572.4 mm (22.5 inches)
Width	749.9 mm (29.5 inches)
Depth	214.0 mm (8.4 inches)
Weight	
Weight (panel only – no stand)	9.22 kg (20.33 lb)
Weight (with stand)	12.15 kg (26.79 lb)
Shipping weight	16.05 kg (35.38 lb)
Environmental compliance	ENERGY STAR®, EPEAT® Gold[6], TCO Certified Displays, China Energy Label, WEEE, ErP(EuP) Standards, Korea E-Standby

Standard service plan
- 3 years Advanced Exchange Service[8] & Limited Hardware Warranty[9]
- Premium Panel Guarantee[5]

*Registered in US and Canada only.
**For charging BC1.2 devices and also supports up to 2A when powering standard USB devices.

[1] DisplayPort 1.2: Supports High Bit Rate 2 (HBR2) and Multi-stream transport (MST).
[2] AdobeRGB color gamut is based on CIE1931 test standard.
[3] Used with the optional X-Rite i1Display Pro colorimeter.
[4] Optional and sold separately.
[5] In the event you discover even one bright pixel on the Dell UltraSharp 32 Monitor during the Limited Hardware Warranty period, a free panel exchange is guaranteed. (see pixel panel info located on Dell.com web page for complete details): http://support.dell.com/support/topics/global.aspx/support/kcs/document?docid=414288
[6] EPEAT Gold registered in the U.S. EPEAT registration varies by country. See www.epeat.net for registration status by country.
[7] USB 3.0 does not support graphics output. USB 3.0 rate of data transfer can only be achieved with a computer that supports USB 3.0.
[8] Advanced Exchange Service: Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charged for failure to return defective unit. Availability varies. Other conditions apply.
[9] For a copy of the Limited Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see dell.com/warranty.
[10] In order to display the 3840 x 2160 native resolution, please ensure the graphic card and its drivers used on the PC/Laptop is capable of supporting resolutions up to 3840 x 2160 at 60Hz via DisplayPort connectivity.

Product availability varies by country. Please contact your Dell representative for more information.
Based on Dell document Ad#A13002189 dell.com/monitors

v.3 11/2013

Dell UltraSharp 32 Ultra HD Monitor

Model UP3214Q
31.5" Monitor

Maximize your creativity — experience the awe-inspiring screen performance of the Dell UltraSharp 32 Ultra HD Monitor

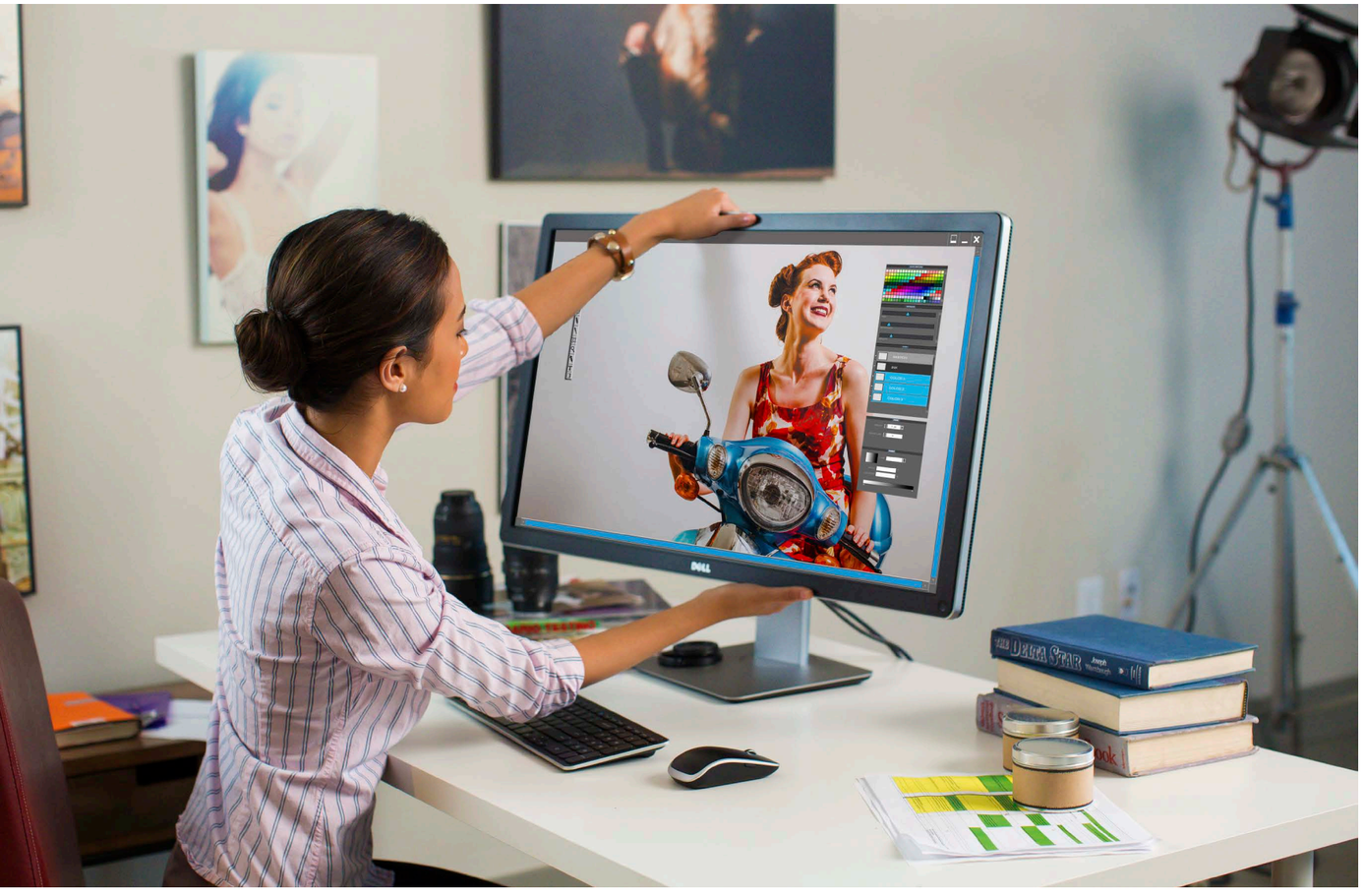
Dell UltraSharp 32 Ultra HD Monitor | UP3214Q
31.5" / 80.1 cm

Dell UltraSharp 32 Ultra HD Monitor

Model UP3214Q
31.5" Monitor

The Dell UltraSharp 32 Ultra HD Monitor

- Phenomenal onscreen clarity and detail with Ultra HD resolution and high pixel density
- Ultra-wide viewing angle
- Stunning color precision with Dell PremierColor
- Supported by HDMI, DisplayPort, mini-DisplayPort video connectivity
- Comfort-enabling tilt, swivel and height adjustable features
- Unmatched reliability



The Dell UltraSharp 32 Ultra HD Monitor | UP3214Q (80.1 cm, 31.5" VIS) with PremierColor offers you:

Incredibly life-like, finely detailed — a phenomenal viewing experience

- See four times more data than Full HD — easily — with the Ultra HD 3840 x 2160[10] resolution and expansive 31.5" screen.
- Focus on the finest details even at close range with this monitor's exceptional pixel density.
- Ultra-wide 176°/176° viewing angle offers consistent color and performance from edge to edge.
- Enjoy optimal comfort with flexible viewing options including height adjustable stand, with tilt and swivel capabilities.
- Experience uncompromising picture quality and connect easily to your desktop and laptop with digital connectivity including HDMI 1.4, mini-DisplayPort and DisplayPort 1.2[1].

Vivid, accurate color supports professional standards for color-critical work

Dell PremierColor offers color professionals what they need to do their jobs:

- Consistent, accurate, precise colors, factory-calibrated with a deltaE< 2 for quick set-up.
  - Each monitor ships with a factory-generated report to confirm its exact color calibration.
- Major color industry standards supported with NTSC, 99% AdobeRGB and 100% sRGB coverage[2].
- Excellent color depth of up to 1.07 billion colors, distinct low grayscale tones and great detail in dark areas.
- Easy, user-enabled color calibration.
  - Adjust parameters for RGBCMY saturation, RGBCMY hue, RGB and RGB offset to fit your needs.
  - For an even more precise color calibration, the Dell UltraSharp 32 Ultra HD Monitor comes with a 14-bit LUT (look-up table) which is user accessible via the Dell UltraSharp Color Calibration Solution software (supplied)[3].
  - Dell recommends the optional X-Rite i1Display Pro colorimeter[4] for generating custom color profiles.

Unmatched reliability

- Enjoy peace of mind from Dell's commitment to quality and customer satisfaction with the Premium Panel[5] Guarantee.
- Minimize downtime with Dell's 3-year Advanced Exchange Service.
- Meets latest regulatory and environmental standards such as ENERGY STAR®, EPEAT® Gold[6] and TCO Certified Displays.
- Premium panel made of premium quality materials including aluminum stand and base.

Dell UltraSharp 32 Ultra HD Monitor | UP3214Q
31.5" / 80.1 cm